AT-120X-S
XLR Series Variable Lights
Data Sheet

AXTON
ILLUMINATE THE NIGHT

AT-120X-S Variable Light

- Up to three digitally controlled illumination angles within the same unit; select from 10°, 30°, 60° & 130°
- Available in IR, White Light or Hybrid (IR+White Light)
- I/O Ports for camera synchronization and light management
- IP Network Controller-ready for full control via browser or VMS
- FlexMount with adjustable angle for added coverage
- Built-in Day/Night switch
- Digital intesity control
- Low Voltage

Made in the USA

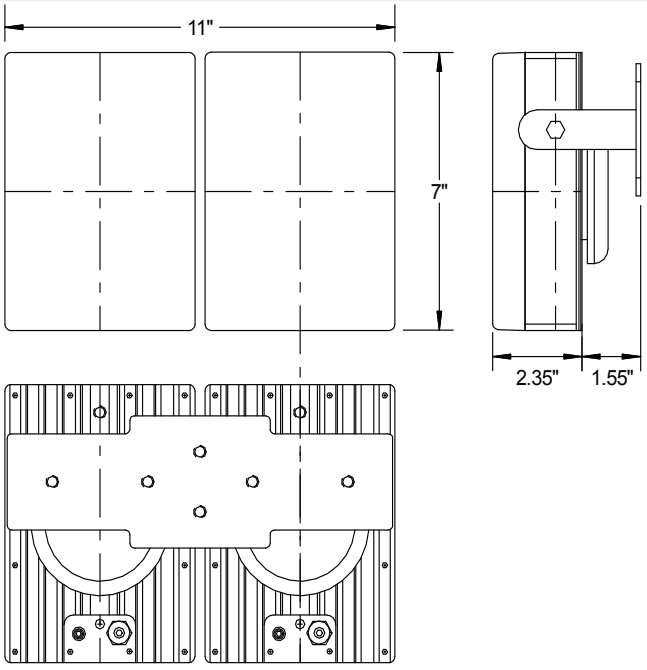
- All illuminators designed and built in Salt Lake City, UT, USA

Lifetime Warranty with Advanced Replacement

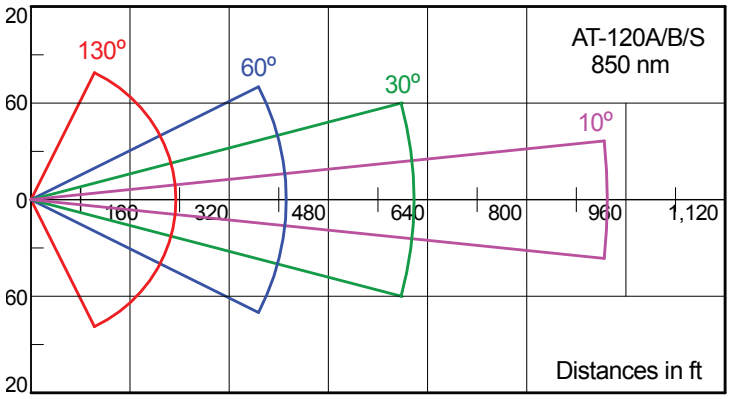
- We value your trust, that's why all products are covered by a lifetime warranty with advanced replacement

TECHNICAL SPECIFICATIONS

Wavelength:	850nm (semi-covert)
Input Voltage:	24V DC
Power Consumption:	120 W
Operating Temperature:	-40°F...+122°F/-40°C...+52°C
Dimensions:	11" x 7" x 3.9" /280 x 178 x 99 mm
Weight	7 lb. / 3 kg.
Environmental	IP 67



ILLUMINATION DISTANCE



ANGLE	RANGE	HFOV
10°	930'/280m	194'/58m
30°	620'/188m	320'/97m
60°	413'/125m	374'/113m
130°	235'/70m	420'/127m

AXTON 801 W. Robinson Dr., Suite #500, North Salt Lake, UT 84054 T +1-801-519-0500 F +1-801-519-0501 www.axtontech.com sales@axtontech.com